

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				PF-0269-3 DIV		To Be Assigned	
LIST OF REFERENCES CITED BY APPLICANTS				Applicants			
(Use several sheets if necessary)				Hillman et al.			
				Filing Date		Group	
				Herewith		To Be	
U.S. Patent Documents							
*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
<i>Me</i>	5,773,276	June 1998	Portilla et al.	435	198	Oct. 12, 1995	
Foreign Patent Documents							
						Translation	
	Document	Date	Country	Class	Subclass	Yes	No
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>1</i>	1	Sugimoto, H. et al., "Purification, cDNA Cloning, and Regulation of Lysophospholipase from Rat Liver." <u>J.Biol.Chem.</u> (1996) 271(13):7705-7711.					
	2	Selle, H. et al., "Glycerophosphocholine release in human erythrocytes. 1H spin-echo and 31P-NMR evidence for lysophospholipase." <u>Eur.J.Biochem.</u> (1993) 212(2):411-416.					
	3	Endresen, M.J. et al., "Increased lipolytic activity of sera from pre-eclamptic women due to the presence of a lysophospholipase." <u>Scand.J.Clin.Lab Invest.</u> (1993) 53(7):733-739.					
	4	Anderson, R. et al., "Alpha-tocopherol prevents cyclosporin A-mediated activation of phospholipase A2 and inhibition of Na+, K(+)-adenosine triphosphatase activity in cultured hamster renal tubular cells." <u>Toxicol.Appl.Pharmacol.</u> (1994) 125(2):176-183.					
	5	Sugimoto, H. et al. (GI 1552244), GenBank Sequence Database (Accession D63885), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894.					
	6	Sugimoto, H. et al. (GI 1552243), GenBank Sequence Database (Accession D63885), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland, 20894.					
	7	Sugimoto, H. et al. "Purification, characterization, and inhibition by phosphatidic acid of lysophospholipase transacylase from rat liver." <u>J.Biol.Chem.</u> (1994) 269(8):6252-6258.					
	8	GenBank Accession R12332 "yf55e02.r1 Homo sapienscDNA clone 25773 (5')", Submitted by R.K. Wilson (1995).					
	9	dbEST record ID "yf55e02.r1 Homo sapienscDNA clone 25773 (5')" Record corresponds to Genbank Accession R12332 submitted by R.K. Wilson (1996)					
<i>2</i>	10	Genbank Accession R59445 "yh17f05.r1 Homo sapienscDNA clone 37830 (5')" Submitted by R.K. Wilson (1995)					
Examiner <i>John W.</i>		Date Considered <i>1/22/03</i>					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.							

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

11	dbEST record ID "yh17f05.r1 Homo sapiens cDNA clone 37830 (5')"	Record corresponds to Genbank Accession R12332 submitted by R.K. Wilson (1996)
12	Boguski, M.S. et al., "Gene Discovery in dbEST", <u>Science</u> , 265: 1993-1995 (1994)	
13	Yan, Y.P. et al., "Molecular cloning and functional expression of human deoxyhypusine synthase cDNA based on expressed sequence tag information", <u>Biochem. J.</u> , 315: 429-434 (1996)	
14	Cerretti, D.P. et al., "ISOLATION OF LERK-5: A LIGAND OF THE EPH-RELATED RECEPTOR TYROSINE KINASES", <u>Molecular Immunology</u> , 32: 1197-1205 (1995)	
15	Garsetti, D. et al., "Butyric acid-induced differentiation of HL-60 cells increases the expression of a single lysophospholipase", <u>Biochem J.</u> , 288: 831-837 (1992)	
16	Weltzien, H.U., "CYTOLYTIC AND MEMBRANE-PERTURBING PROPERTIES OF LYSOPHOSPHATIDYLCHOLINE", <u>Biochimica et Biophysica Acta</u> , 559: 259-287 (1979)	
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18	Wang, A. et al., "Cloning, Expression, and Catalytic Mechanism of Murine Lysophospholipase I", <u>J. Biol. Chem.</u> , 272: 12723-12729 (1997)	
19	SHE, H.S., et al., "The substrate specificities of four different lysophospholipase as determined by a novel fluorescence assay", <u>Biochem J.</u> , 298: 23-29 (1994)	
20	Taylor, J.K. et al., "Comparison of Intestinal Phospholipase A/Lysophospholipase and Sucrase-Isomaltase Genes Suggests a Common Structure for Enterocyte-Specific Promoters", <u>DNA and CELL BIOLOGY</u> , 16: 1419-1428 (1997)	
21	DATABASE EMBL, Accession No. U89352, 7 March 1997, Wang, A. et al.: "Mus Musculus lysophospholipase I mRNA, complete cds,"	
22	DATABASE EMBL, Accession No. AA62396, 19 March 1997, National Cancer Institute, Cancer Genome Anatomy Project (CGAP): "zs16b08.r1 NCI_CGAP Homo sapiens cDNA clone IMAGE: 685335 5' similar to WP: K04G2.5 CE06099 ESTERASE"	
Examiner <i>[Signature]</i>		Date Considered 1/22/03
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation of not in conformance and not considered. Include copy of this form with your communication to applicant.</p>		